Exhibit AB

SUPERIOR COURT OF NEW JERSEY
LAW DIVISION - MIDDLESEX COUNTY
DOCKET NO. MID-L-003809-18AS

KAYME A. CLARK and DUSTIN W. CLARK, Plaintiffs, v. JOHNSON & JOHNSON, et al., et al., Defendants.	104 HEARING TRANSCRIPT OF PROCEEDINGS (VOLUME II)

Place: Middlesex County Courthouse
56 Paterson Street
New Brunswick, New Jersey 08903

Date: May 30, 2024
9:01 a.m.

B E F O R E:
HONORABLE ANA C. VISCOMI, J.S.C.

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Q. And so, for example, we went through these images, slide 51, that we were not able to see yesterday but this particle, as we discussed when I just showed you a plain image of it, you told me it was golden brown, right?

A. That's the main -- that's the main color there.

Q. And yet by reversing the process, because you actually give -- you see in the black box down there, it says "RI 1564," right?

A. I do.

Q. So, we were able to reverse the process to go from that RI to figure out what color your analyst was calling this, what color your analyst said they were seeing, and that is dark purple, right?

A. You do have that in there but as I've talked about yesterday, you don't get these really nice colors. You'll get a mixture of them and it's just over a process. So, that is one sample. But I stick to what it is. That is chrysotile and I rely on the analyst and I don't have a problem with that.

Q. And this particle that you're calling purple chrysotile is essentially the same color as all the talc plates that we see in the upper left of

the image, right?

A. No. If you look at the ends, you know, one point, and you've got darker material there, I can see -- I'd have to be on the microscope but I can see some purple there. We have a mixture. So that's what they chose. You know, we can argue about this all day long but if you turn it -- you know, that's what we called it and I stick by it.

Q. You stick by it, but slide 143, just to understand how this matters again, the number that goes into that calculation, so, all of the number on the right, and last time I had this text in purple, but, because the number that goes into your birefringence calculation, the number that you're subtracting the number from, that is based on the analyst calling the particle purple; if it was yellow, a different number would be there, right?

A. Okay. Can we go back to the other one?

Q. Sure. 1 -- sorry, 54 -- 51, sorry. 1.564, that corresponds to purple. If it was, for example, a yellow, then you would be in the range -- in the yellow ranges. You'd have numbers like 1.579, 1.583, depending on how bright that is, and we've talking about the brightness for illumination

CERTIFICATE OF OFFICER

I CERTIFY that the foregoing is a true and accurate transcript of the testimony and proceedings as reported stenographically by me at the time, place and on the date as hereinbefore set forth.

I DO FURTHER CERTIFY that I am neither a relative nor employee nor attorney or counsel of any of the parties to this action, and that I am neither a relative nor employee of such attorney or counsel, and that I am not financially interested in the action.

ANDREA NOCKS, CCR, CRR

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